Rubric for Mission to Mars:

	Mastery 40 to > 37 points	Approaching Mastery 37 to > 34 points	Progressing 34 to > 30 points	Emerging 30 to > 0 points	Incomplete
Deliverable 1: Scrape Full-Resolution Mars Hemisphere Images	✓ Code is written that retrieves ALL full-resolution images and titles of the four hemisphere images (10 pt) ✓ ALL full-resolution images are added to the dictionary. (10 pt) ✓ ALL four hemisphere image titles are and added to the dictionary. (10 pt) ✓ The dictionary that contains full-resolution image URLs and image titles is added to a list. (10 pt)	✓ Code is written that retrievesTHREE of FOUR full-resolution images and all titles of the four hemisphere images (9 pt) ✓ THREE full-resolution images are added to the dictionary. (9 pt) ✓ ALL four hemisphere image titles are and added to the dictionary. (10 pt) ✓ The dictionary that contains the THREE full-resolution image URLs and image titles is added to a list. (9 pt)	✓ Code is written that retrieves TWO of FOUR full-resolution images and all titles of the four hemisphere images (8 pt) ✓ TWO full-resolution images are added to the dictionary. (8 pt) ✓ ALL four hemisphere image titles are and added to the dictionary. (10 pt) ✓ The dictionary that contains at least the TWO full-resolution images and image titles is added to a list. (8 pt)	✓ Code is written that retrieves ONE of FOUR full-resolution images and all titles of the four hemisphere images (6 pt) ✓ ONE full-resolution image is added to the dictionary. (7 pt) ✓ ALL four hemisphere image titles are and added to the dictionary. (10 pt) ✓ The dictionary that contains at least the full-resolution image and image titles is added to a list. (7 pt)	No submission was received
	Mastery 40 to > 36 points	Approaching Mastery 36 to > 32 points	Progressing 32 to > 29 points	Emerging 29 to > 0 points	-OR- Submission
Deliverable 2: Update the Web App with Mars Hemisphere Images	✓ The scraping.py file is updated and retrieves ALL FOUR of the full-resolution image URLs and titles (10 pt)	✓ The scraping.py file is updated and retrieves THREE of FOUR full-resolution image URLs and titles (9 pt)	✓ The scraping.py file is updated and retrieves TWO of FOUR full-resolution image URLs and titles (8 pt)	✓ The scraping.py file is updated and retrieves ONE of FOUR full-resolution image URLs and titles (7 pt)	was empty or blank -OR-
	✓ The mongo database is updated but contains ALL FOUR full-resolution image URLs and image titles (10 pt).	✓ The mongo database is updated but contains THREE of FOUR full-resolution image URLs and titles (9 pt).	✓ The mongo database is updated but contains TWO of FOUR full-resolution image URLs and titles (8 pt).	✓ The mongo database is updated but contains ONE of FOUR full-resolution image URLs and titles (7 pt).	Submission contains evidence of academic dishonesty
	✓ The index.html file contains code that will display the full-resolution images and titles (10 pt)	✓ The index.html file contains code that will display the full-resolution image URLs and titles, but there is a minor error (9 pt)	✓ The index.html file contains code that will display the full-resolution image URLs and titles, but there are minor errors (8 pt)	✓ The index.html file contains code that will display the full-resolution image URLs and titles, but there are errors (8 pt)	
	✓ The web app contains all the information from this module and ALL FOUR full-resolution images and titles of the four hemisphere images. (10 pt).	✓ The web app contains all the information from this module but only THREE full-resolution images and titles of the four hemisphere images (9 pt).	✓ The web app contains all the information from this module but only TWO full-resolution images and titles of the four hemisphere images (8 pt).	✓ The web app contains all the information from this module but only ONE full-resolution image and title of the four hemisphere images (7 pt).	

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	Mastery 20 to > 17 points	Approaching Mastery 16 to > 13 points	Progressing 13 to > 10 points	Emerging 10 to > 0 points
	✓ The webpage is mobile responsive (10 pt)	✓ The webpage is mobile responsive (10 pt)	✓ The webpage is mostly mobile responsive with one error (8 pt)	✓ The webpage is not fully mobile responsive (5 pt)
Deliverable 3: Add Bootstrap 3 Components	✓ TWO additional Bootstrap 3 components used to style the webpage (10 pt).	✓ TWO additional Bootstrap 3 components used to style the webpage, but there is an error (6 pt).	✓ There is ONE of TWO additional Bootstrap 3 components used to style the webpage (5 pt).	✓ There is ONE of TWO additional Bootstrap 3 components used to style the webpage (5 pt).